

FRWD MINUTES

OCTOBER 2010

Fountain Run Water District met October 19, 2010 for a regular meeting with the following present: Chairman Cornwell, , Raven Propes, John Downing, Ronnie Smith, Ricky Ross, Kenneth Jackson, Chris Veach, Melissa Melton, with RCAPP, Engineer, Bob Blankenship and Louise Veach. Commissioner Steenbergen was absent.

Meeting was called to order by Chairman Cornwell. Motion by Smith and second by Propes to adopt Monroe County Water Districts Non-Recurring Fees, with the exception of meter relocation being actual cost, and eliminating field collection charge, and giving a customer the option of using a Fountain Run Water District employee for \$50.00 or Health Department for line inspecting which is currently \$35.00. Motion unanimously passed.

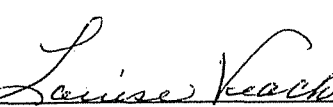
Engineer Blankenship talked to the Commissioners concerning loans and grants for the Sewer System.

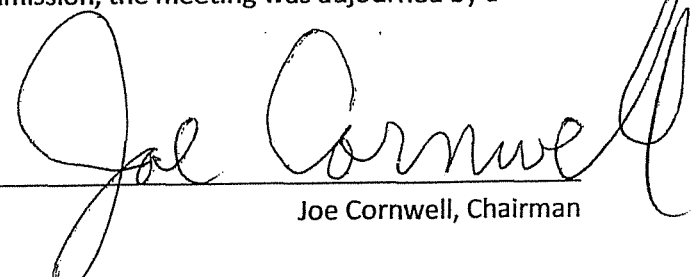
Motion by Downing and second by Propes to approve the financial reports as presented. Motion carried.

Motion by Downing and second by Propes authorizing Melissa and Eng. Blankenship to work on ARC and SRF Grant/Loan for Fountain Run Sewer, also authorizing Chairman Cornwell to sign all documents. Motion Carried.

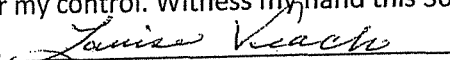
There being no further business to come before the Commission, the meeting was adjourned by a motion by Propes and second by Downing.

Attest:


Louise Veach


Joe Cornwell, Chairman

Certification

I, Louise Veach clerk for the Fountain Run Water District hereby certify this to be a true copy of the minutes taken during a regular meeting held October 19, 2010. These minutes are in my custody and under my control. Witness my hand this 30th day of September, 2010.  Louise Veach

** QUOTATION **

S1516238

THE C.I. THORNBURG CO., INC.
BOWLING GREEN BRANCH
140B AMBASSADOR DRIVE
BOWLING GREEN, KY 42101

Page# 1

Bid To:

Ship To:

Acct #8636
FOUNTAIN RUN WATER DISTRICT #1
P O BOX 118
226 MAIN STREET
FOUNTAIN RUN, KY 42133
Phone # : 270-434-4080

FOUNTAIN RUN WATER DISTRICT #1
P O BOX 118
226 MAIN STREET
FOUNTAIN RUN, KY 42133

--Bid-Date---Expr-Date---Writer---Terms-----Ship Via-----
04/20/11 06/19/11 QUIJER NET 30 DAYS 68/80 EAST
--Purchase Order #-----CTNS / WT----Picker----Loader-----Delivered By-----
Meter Setting

Bid-Qty--

Unit Price Ext Price

Avg. 30.99	{	1	3"x3/4"CC AYM 3891 HINGED BRASS SERVICE SADDLE for IPS PVC PIPE	23.66ea	23.66	}	Avg. 30.99				
		1	4"x3/4"CC AYM 3891 HINGED BRASS SERVICE SADDLE for IPS PVC PIPE	27.83ea	27.83						
		1	6"x3/4"CC AYM 3891 HINGED BRASS SERVICE SADDLE for IPS PVC PIPE	41.50ea	41.50						
Misc.	{	1	3/4" H-15008 CCxCOMP(CTS) CORP STOP	22.00ea	22.00						
		1	3/4" CTS PLASTIC INSERT	0.25ea	0.25						
		1	3/4" H-15409 CTS x IPS COMP COUPL	30.87ea	30.87						
		1	5/8"x3/4" SENSUS SRII WATER METER	63.67ea	63.67						
			US GALLON, PL BTM/BNT, R/DP								
		40	1-1/4" SCH-40 PVC PIPE	0.91ft	36.40						
		100	3/4"x100' CTS 200# PE3408 ENDOPOLY HIGH DENSITY POLYETHYLENE TUBING	0.20ft	20.00						
		Subtotal -----						266.18			

		re-fab box + meter yoke	{	1	18"x24" WHITE PE CORR METER BOX			24.00ea	24.00		
1	18" LC218 CI FLAT METER BOX COVER			20.00ea	20.00						
1	5/8"x3/4"x7" B-2404-2 METER SETTER FULL PORT BALL VALVE INLET & DUAL CHECK VALVE OUTLET			107.75ea	107.75						
2	5/8"x3/4"x3/4" H-14222 MULTI-PURPOSE METER SETTER END CONNECTION			11.41ea	22.82						
2	3/4"x6" STD BRASS NIPPLE			5.40ea	10.80						
2	3/4" H-15451 CTS COMPxFIPT ADAPTER			11.18ea	22.36						
2	1/2" SCH-40 PVC PIPE			1.00ft	2.00						
2	1/2" SCH-40 PVC SOC CAP			1.00ea	2.00						
Subtotal -----				211.73							
BID TOTAL				0.00							
Bid Amount				477.91							

Extras not listed or spelled out are not included in pricing.
We reserve the right to correct clerical errors.

Chris Veach

From: Jana Dubree [mcwdjd@scrtc.com]
Sent: Monday, April 25, 2011 8:28 AM
To: Fountain Run Water District
Subject: costs

Chris

Ricky said you were needing some prices, here is the information that he gave me.

Backhoe - \$60.00 per hour

Trencher - \$40.00 per hour

Road bore - \$10.00 per foot

Hope this helps, let me know if you need any more information.

Jana Dubree
Office Manager
Monroe County Water District
205 Capp Harlan Road
Tompkinsville, Kentucky 42167
270-487-8131 (telephone)
270-487-0932 (fax)

No virus found in this incoming message.

Checked by AVG - www.avg.com

Version: 9.0.894 / Virus Database: 271.1.1/3596 - Release Date: 04/25/11 01:34:00

**FOUNTAIN RUN WATER DISTRICT
RATE CHARGE for LABOR**

Operation Employees	Hourly Wage	Operational	Office Personnel
<u>Operator - Full Time</u>	<u>\$ 12.00</u>		
Operator - Part Time	\$ 11.50		
Total:	<u>\$ 23.50</u>		
Average Hourly Wage (\$23.50/2 employees):		\$ 11.75	

Office Staff	Hourly Wage		
<u>Office Mgr - Full Time</u>	<u>\$ 9.15</u>		\$ 9.15

Additional Costs	*Percentage
<u>FICA Taxes</u>	<u>6.20</u>
Medicare	1.45
*% utility is responsible	<u>7.65</u>

Hourly Additional Costs		
Operational (\$11.75 x 7.65%)	<u>0.90</u>	
Office Personnel (\$9.15 x 7.65%)		<u>0.70</u>

Average Hourly Wage Plus Related Costs		
Operational	\$ 12.65	
Office Personnel		\$ 9.85

Responsible Witness:
Melissa A. Melton
Technical Assistance Provider
CAK, Inc. - KY RCAP
101 Burch Court
Frankfort, KY 40601
PH: 502.330.3548



IRS Announces 2011 Standard Mileage Rates

IR-2010-119, Dec. 3, 2010

Corrected on Dec. 13, 2010, to reflect changes for 2011

WASHINGTON — The Internal Revenue Service today issued the 2011 optional standard mileage rates used to calculate the deductible costs of operating an automobile for business, charitable, medical or moving purposes. Beginning on Jan. 1, 2011, the standard mileage rates for the use of a car (also vans, pickups or panel trucks) will be:

- 51 cents per mile for business miles driven
- 19 cents per mile driven for medical or moving purposes
- 14 cents per mile driven in service of charitable organizations

The standard mileage rate for business is based on an annual study of the fixed and variable costs of operating an automobile. The rate for medical and moving purposes is based on the variable costs as determined by the same study. Independent contractor Runzheimer International conducted the study.

A taxpayer may not use the business standard mileage rate for a vehicle after using any depreciation method under the Modified Accelerated Cost Recovery System (MACRS) or after claiming a Section 179 deduction for that vehicle.

In addition, the business standard mileage rate cannot be used for more than four vehicles used simultaneously. The IRS is requesting public comments on whether taxpayers should be allowed to use the business standard mileage rate in this circumstance.

Beginning in 2011, a taxpayer may use the business standard mileage rate for vehicles used for hire, such as taxicabs.

Also beginning in 2011, the standard mileage rates are announced in a separate notice, which also provides the amount a taxpayer must use in calculating reductions to basis for depreciation taken under the business standard mileage rate and the maximum standard automobile cost for automobiles under a FAVR allowance. The IRS plans to discontinue publishing the standard mileage rate revenue procedure annually but will publish modifications as required.

Taxpayers always have the option of calculating the actual costs of using their vehicle rather than using the standard mileage rates.

[Revenue Procedure 2010-51](#) and [Notice 2010-88](#) contain additional details regarding the standard mileage rates.

[Subscribe to IRS Newswire](#)

Page Last Reviewed or Updated: December 14, 2010



**Directions to Clyde Jones Rd, Fountain Run,
KY 37083**

9.5 mi – about 17 mins

1097 C Jones Rd, Fountain Run, KY

Service address within Allen County service area used for calculations



226 Main St, Fountain Run, KY 42133

1. Head south on Main St toward Fountain Run Rd

go 0.3 mi
total 0.3 mi

2. Continue onto Akersville Rd
About 12 mins

go 7.6 mi
total 7.9 mi



3. Turn left at John Scott Rd
About 3 mins

go 0.9 mi
total 8.8 mi



4. Turn left at Clyde Jones Rd
About 2 mins

go 0.7 mi
total 9.5 mi



Clyde Jones Rd, Fountain Run, KY 37083

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

Map data ©2011 Google

Directions weren't right? Please find your route on maps.google.com and click "Report a problem" at the bottom left.



**Directions to 205 Capp Harlan Rd,
Tompkinsville, KY 42167**
22.5 mi – about 32 mins
Monroe County Water District office/shop

 226 Main St, Fountain Run, KY 42133

1. Head north on **Main St** toward **Mill St**

go 226 ft
total 226 ft



2. Take the 1st right onto **College St**
About 1 min

go 0.4 mi
total 0.5 mi



3. Slight left at **KY-100 E/Fountain Run Rd**
Continue to follow KY-100 E
About 29 mins

go 21.4 mi
total 21.8 mi



4. Turn right at **E 4th St**

go 322 ft
total 21.9 mi




5. Take the 1st left onto **N Magnolia St**
About 2 mins

go 0.5 mi
total 22.5 mi



6. Turn right at **Capp Harlan Rd**
Destination will be on the left

go 453 ft
total 22.5 mi

 205 Capp Harlan Rd, Tompkinsville, KY 42167

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

Map data ©2011 Google

Directions weren't right? Please find your route on maps.google.com and click "Report a problem" at the bottom left.

**Calculation of Deposits
Using the Annual PSC Report
for Calendar Yr-End Dec 31, 2010**

Pg 45 of 54

6. Water Sales	Gallons (Omit 000's)
7. Residential	24,211
8. Commercial	18,772

Pg 38 of 54

Metered Water Revenue	Begin Yr	Year End
Sales to Residential Customers	465	478
Sales to Commercial Customers	75	77
	<u>540</u>	<u>555</u>

			Ave Cost	2 mos. x Ave Costs
Residential Average Usage	4.220886	4221 gallons/mo	\$ 28.72	\$ 57.44
5/8" x 3/4" meters				
Commercial Average Usage	20.31602	20,316 gallons/mo	\$ 104.79	\$ 209.58
1" and 2" meters				